O۱	/IB# 2050-0024;	Expires 12/31/2014 FEB 1.1.0	WERE
FO The Sta	DMPLETED PRM TO: e Appropriate ate or Regional fice.	United States Environmental Protection Agency RCRA SUBTITLE C SITE IDENTIFICATION FORMCE/VE	O14 O
1.	Reason for Submittal	Reason for Submittal:  □ To provide an Initial Notification (first time submitting site identification information / to obtain	in an FPA ID number
E	MARK ALL BOX(ES) THAT APPLY	for this location)  To provide a Subsequent Notification (to update site identification information for this location as a component of a First RCRA Hazardous Waste Part A Permit Application  As a component of a Revised RCRA Hazardous Waste Part A Permit Application (Amendment As a component of the Hazardous Waste Report (If marked, see sub-bullet below)  Site was a TSD facility and/or generator of >1,000 kg of hazardous waste, >1 kg of action >100 kg of acute hazardous waste spill cleanup in one or more months of the report years.	on)  nent #)  ute hazardous waste. or
2.	Site EPA ID Number	EPA ID Number	
3.	Site Name	Name: Industrial Laminates / Norplex Inc.	
4.	Site Location Information	Street Address: 665 Lybrand St. / PO Box 977	
		City, Town, or Village: Postville	County: Allamakee
		State:  A   Country: USA	Zip Code: 52162
	Site Land Type	Private County District Federal Tribal Municipal St	tate U Other
6.	NAICS Code(s) for the Site (at least 5-digit codes)	A. 3 2 6 1 3 0 C. D.	
7.	Site Mailing	Street or P.O. Box: 665 Lybrand St. / PO Box 977	
	Address	City, Town, or Village: Postville	
		State:  A Country: USA	<b>Zip Code:</b> 52162
8.		First Name: Timothy MI: J Last: Delaney	,
	Person	Title: Environmental & Technical Safety Mgr.	
		Street or P.O. Box: 665 Lybrand St. / PO Box 977	
		City, Town or Village: Postville	
		State: IA Country: USA	Zip Code: 52162
		Email: tdelaney@norplex-micarta.com	
		Phone: 563-864-4235	Fax: 563-864-4260
9.	Legal Owner and Operator	A. Name of Site's Legal Owner: HONEYWELL	Date Became Owner: 01/01/1982
	of the Site	Owner Type: Private County District Federal Tribal Municipal	State Other
		Street or P.O. Box: 101 Columbia Rd.	
			Phone:
			Zip Code: 07962
		b. Name of Site's Operator: Industrial Laminates / Norplex Inc.	Date Became Operator: 9/15/1996
		Operator Type:   ☐ Private ☐ County ☐ District ☐ Federal ☐ Tribal ☐ Municipal	State Other

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EPA ID Number         I A D 0 7 3 4 8 9 2 8 8	OMB#: 2050-0024; Expires 12/31/2014
10. Type of Regulated Waste Activity (at your site)  Mark "Yes" or "No" for all current activities (as of the date submitting the	e form); complete any additional boxes as instructed.
A. Hazardous Waste Activities; Complete all parts 1-10.	
Y ✓ N ☐ 1. Generator of Hazardous Waste If "Yes", mark only one of the following – a, b, or c.	Y N 5. Transporter of Hazardous Waste If "Yes", mark all that apply.
Generates, in any calendar month, 1,000 kg/mo (2,200 lbs./mo.) or more of hazardous waste; or Generates, in any calendar month, or accumulates at any time, more than 1 kg/mo (2.2 lbs./mo) of acute hazardous waste; or Generates, in any calendar month, or accumulates at any time, more than 100 kg/mo (220 lbs./mo) of acute hazardous spill cleanup material.	a. Transporter  b. Transfer Facility (at your site)  Y N ✓ 6. Treater, Storer, or Disposer of Hazardous Waste Note: A hazardous waste Part B permit is required for these activities.  Y N ✓ 7. Recycler of Hazardous Waste
b. SQG: 100 to 1,000 kg/mo (220 – 2,200 lbs./mo) of non-acute hazardous waste.  C. CESQG: Less than 100 kg/mo (220 lbs./mo) of non-acute	Y N 7 8. Exempt Boiler and/or Industrial Furnace
hazardous waste.  If "Yes" above, indicate other generator activities in 2-4.	8. Exempt Boiler and/or Industrial Furnace If "Yes", mark all that apply.  a. Small Quantity On-site Burner Exemption
Y N 2. Short-Term Generator (generate from a short-term or one-time event and not from on-going processes). If "Yes", provide an explanation in the Comments section.	b. Smelting, Melting, and Refining Furnace Exemption
Y ☑ N 🗸 3. United States Importer of Hazardous Waste	Y N ✓ 9. Underground Injection Control
Y N 4. Mixed Waste (hazardous and radioactive) Generator	Y
B. Universal Waste Activities; Complete all parts 1-2.	C. Used Oil Activities; Complete all parts 1-4.
Y N J  1. Large Quantity Handler of Universal Waste (you accumulate 5,000 kg or more) [refer to your State regulations to determine what is regulated]. Indicate types of universal waste managed at your site. If "Yes", mark all that apply.	Y N 1. Used Oil Transporter If "Yes", mark all that apply.  a. Transporter  b. Transfer Facility (at your site)
a. Batteries b. Pesticides c. Mercury containing equipment d. Lamps e. Other (specify) f. Other (specify) g. Other (specify)  Y N   2. Destination Facility for Universal Waste Note: A hazardous waste permit may be required for this activity.	Y N 2. Used Oil Processor and/or Re-refiner If "Yes", mark all that apply.  a. Processor  b. Re-refiner  Y N 3. Off-Specification Used Oil Burner  4. Used Oil Fuel Marketer If "Yes", mark all that apply.  a. Marketer Who Directs Shipment of Off-Specification Used Oil to Off-Specification Used Oil Burner  b. Marketer Who First Claims the Used Oil Meets the Specifications
	1

EPA ID N	umber	I A D 0	7 3 4 8 9	2 8 8		OMB#: 2050-0024	4; Expires 12/31/2014
D. Eligible wastes	e Acad s pursu	emic Entities with lant to 40 CFR Part	Laboratories—Notifi 262 Subpart K	ication for opting in	to or withdrawing fro	om managing labo	ratory hazardous
* Y	ou car	ONLY Opt into Sub	part Kif:				
•	agree	are at least one of the ement with a college lege or university; A	or university; or a no	e or university; a teac on-profit research inst	hing hospital that is or itute that is owned by	wned by or has a for or has a formal affil	rmal affiliation iation agreement with
•	you h	nave checked with ye	our State to determine	e if 40 CFR Part 262	Subpart K is effective	in your state	
Y N	1. O <sub>I</sub>	pting into or currently se the item-by-item	y operating under 40 instructions for def	CFR Part 262 Subpa finitions of types of	rt K for the managemeligible academic er	ent of hazardous wantities. Mark all tha	astes in laboratories at apply:
		. College or Univer	-				
					en affiliation agreem		
	c	. Non-profit Institu	te that is owned by	or has a formal writ	ten affiliation agreer	nent with a college	or university
Y N 7	2. W	fithdrawing from 40 (	CFR Part 262 Subpar	t K for the managem	ent of hazardous wast	tes in laboratories	
11. Descri	ption o	f Hazardous Waste	<b>)</b>				
A. Waste your sit spaces	te. List	them in the order th	ulated Hazardous Wa ney are presented in t	astes. Please list the he regulations (e.g.,	waste codes of the F D001, D003, F007, U	Federal hazardous w 112). Use an additio	vastes handled at onal page if more
D001	1	D002	D004	D005	D006	D007	D008
D018	3	D035	D039	D040	F003	F005	U002
_							
B. Waste hazard spaces	ous wa	stes handled at you	d (i.e., non-Federal) r site. List them in the	Hazardous Wastes e order they are pres	Please list the waste ented in the regulation	e codes of the Statens. Use an additiona	-Regulated al page if more
				g .			
						<del></del>	

	_ 4 8 9 2 8 8	OMB#: 2050-0024; Expires 12/31/2014
12. Notification of Hazardous Secondary N	laterial (HSM) Activity	
Y N Are you notifying under 40 CFR secondary material under 40 CF	260.42 that you will begin managing, are managing FR 261.2(a)(2)(ii), 40 CFR 261.4(a)(23), (24), or (25	g, or will stop managing hazardous )?
If "Yes", you must fill out the Ad-	dendum to the Site Identification Form: Notification	for Managing Hazardous Secondary
13. Comments		
accordance with a system designed to as on my inquiry of the person or persons wh information submitted is, to the best of my penalties for submitting false information,	w that this document and all attachments were prepared that qualified personnel properly gather and even manage the system, or those persons directly resonant with the system, or those persons directly resonant expension and belief, true, accurate, and complete including the possibility of fines and imprisonment from, all owner(s) and operator(s) must sign (see 40 Comments).	raluate the information submitted. Based sponsible for gathering the information, the e. I am aware that there are significant or knowing violations. For the RCRA
Signature of legal owner, operator, or an authorized representative	Name and Official Title (type or print)	Date Signed (mm/dd/yyyy)
Marsal	Alan Johnson / Plant Manager	02/04/2014

I	A	D		0	7	3	4	8	9	2	8	8
---	---	---	--	---	---	---	---	---	---	---	---	---

## ADDENDUM TO THE SITE IDENTIFICATION FORM: NOTIFICATION OF HAZARDOUS SECONDARY MATERIAL ACTIVITY



ONLY fill out this form if	his form if	this	out	fill	Υ.	<b>NL</b>	O
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- You are located in a State that allows you to manage excluded hazardous secondary material (HSM) under 40 CFR 261.2(a)(2)(ii), 261.4(a)(23), (24), or (25) (or state equivalent). See <a href="http://www.epa.gov/epawaste/hazard/dsw/statespf.htm">http://www.epa.gov/epawaste/hazard/dsw/statespf.htm</a> for a list of eligible states; AND
- You are or will be managing excluded HSM in compliance with 40 CFR 261.2(a)(2)(ii), 261.4(a)(23), (24), or (25) (or state equivalent) or you have stopped managing excluded HSM in compliance with the exclusion(s) and do not expect to manage any amount of excluded HSM under the exclusion(s) for at least one year. <u>Do not include any information regarding your hazardous waste activities in this section.</u>

<del></del>				
	for notification. Include dates where req	•		
Facility will b	pegin managing excluded HSM as of	(mm/dd/yyyy).		
✓ Facility is sti	Il managing excluded HSM/re-notifying as r	equired by March 1 of each	even-numbered year.	
Facility has	stopped managing excluded HSM as of	(mm/dd/yyyy) a	nd is notifying as required	i.
2. Description of e activity ONLY (do	xcluded HSM activity. Please list the appropriate one include any information regarding your	ropriate codes and quantitie hazardous wastes). Use a	s in <b>short tons</b> to describ dditional pages if more sp	e your excluded HSM ace is needed.
a. Facility code (answer using codes listed in the Code List section of the instructions)	b. Waste code(s) for HSM	c. Estimated short tons of excluded HSM to be managed annually	d. Actual short tons of excluded HSM that was managed during the most recent odd- numbered year	e. Land-based unit code (answer using codes listed in the Code List section of the instructions)
01	D001, F003	27	7.9	NA
06	D001, F003	0	18.9	NA
3. Facility has final intermediate facil	ncial assurance pursuant to 40 CFR 261. ities managing excluded HSM under 40 CF	<b>4(a)(24)(vi).</b> (Financial ass R 261.4(a)(24) and (25))	urance is required for recl	aimers and
Y N ✓ Does t	this facility have financial assurance pursua	nt to 40 CFR 261.4(a)(24)(v	i)?	

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Industrial Laminate	s / Norplex	Inc.				
Number I A D 0 7 3 7	4   8   9   2   8	8	GM FORM			
A. Waste description; Generic Description: F	henolic/epoxy resin and	solvent US DOT Descript	ion: UN1993, wast	e flammable liquids, n.o.	s. (toluene, aceto	one), 3, PGIII
` '	0   5	C. State hazardou	us waste code	(s)		
rce code	E. Form code	F. Quantity genera	ated in 2013		G. Waste	ation code
0 8	W 2 0 3	4_	4 8 6 4	0 0	1111111111126	auon code
ement Method code for Source code G25	5	UOM 1			Lx.	
		Density	_]	□ lbs/gal □ sg		
☐ Yes (CONTINUE TO ON-SI☐ No (SKIP TO SEC. 3)	ITE PROCESS SY		nd/or recycled	on site?		
ON-SITE PROCESS SYSTE	M 1		ON-SITE	PROCESS SYSTE	M 2	
			1 1 1			1 11 1
		<u> </u>				<u> </u>
A. Was any of this waste shipped off sit  Yes (CONTINUE TO ITEM B  No (FORM IS COMPLETE)	re in 2013 for treatm		cycling?			
■ Yes (CONTINUE TO ITEM B	3)	nent, disposal, or red	inagement	D. Total quantity	shipped in 20	)13
■ Yes (CONTINUE TO ITEM B □ No (FORM IS COMPLETE)  B. EPA ID No. of facility to which wast	3)	nent, disposal, or re	inagement	l		013
■ Yes (CONTINUE TO ITEM B □ No (FORM IS COMPLETE)  B. EPA ID No. of facility to which wast	te was shipped	C. Off-site Ma Method code H 0	nagement e shipped to	l	5   1   2   :	1 0 0
■ Yes (CONTINUE TO ITEM B □ No (FORM IS COMPLETE)  B. EPA ID No. of facility to which wast  A R D 9 8 1 0 5	te was shipped	C. Off-site Ma Method code	nagement e shipped to	4	5   1   2   :	1 0 0
■ Yes (CONTINUE TO ITEM B □ No (FORM IS COMPLETE)  B. EPA ID No. of facility to which wast  A R D 9 8 1 0 5	te was shipped  7   8   7   te was shipped	C. Off-site Ma Method code H 0  C. Off-site Ma Method code	nagement e shipped to 6 1 1   nagement e shipped to   1   nagement	4	5   1   2   :	1 0 0 013
B. EPA ID No. of facility to which wast  B. EPA ID No. of facility to which wast  B. EPA ID No. of facility to which wast	te was shipped  7   8   7   te was shipped	C. Off-site Ma Method code H 0  C. Off-site Ma Method code	nagement e shipped to 6 1 1   nagement e shipped to   1   nagement	D. Total quantity	5   1   2   :	0 0
B. EPA ID No. of facility to which wast  B. EPA ID No. of facility to which wast  B. EPA ID No. of facility to which wast	te was shipped  7   8   7   te was shipped	C. Off-site Ma Method code H 0  C. Off-site Ma Method code	nagement e shipped to 6 1 1   nagement e shipped to   1   nagement	D. Total quantity	5   1   2   :	0 0
	AME: Industrial Laminate  Number	Number I A D 0 7 3 4 8 9 2 8  A. Waste description: Generic Description: Phenolic/epoxy resin and A hazardous waste code(s)  O 0 0 1 F 0 0 3 F 0 0 5  Incre code  O 8  E. Form code  W 2 0 3  Was any of this waste that was generated at this facility to Yes (CONTINUE TO ON-SITE PROCESS SYSTEM 1  Management  Management  Quantity treated, disposed, or	A. Waste description: Generic Description: Phenolic/epoxy resin and solvent US DOT Description: A hazardous waste code(s)  DO DO DESCRIPTION: Generic Description: Phenolic/epoxy resin and solvent US DOT Description: A hazardous waste code(s)  DO DO DESCRIPTION: Generic Description: Phenolic/epoxy resin and solvent US DOT Description: Phenolic/epoxy	A. Waste description: Generic Description: Phenolic/epoxy resin and solvent US DOT Description: UN1993, waste A hazardous waste code(s)  A. Waste description: Generic Description: Phenolic/epoxy resin and solvent US DOT Description: UN1993, waste A hazardous waste code(s)  A. Waste description: Generic Description: Phenolic/epoxy resin and solvent US DOT Description: UN1993, waste A hazardous waste code  D. D. D. D. State hazardous waste code  D. D. D. State hazardous waste code  E. Form code  W. 2	Industrial Laminates / Norplex Inc.    Solution   PROTECT   AME:   Industrial Laminates / Norplex Inc.   2013 Hazard.	Industrial Laminates / Norplex Inc.    2013 Hazardous Waste   2013 Hazardous Hazardous Waste   2013 Hazardous Hazardous Waste   2013 Hazardous Waste   2013 Hazardous Hazardous   2013 Hazardous Hazardous   2013 Hazardous Hazardous   2013 Hazardous Hazardous   2013 Hazardous

BEFORE OR ENT	E COPYING FORM, ATTACH SITE IDEN ER:	ITIFICATION LAB	EL			IRONMENTAL
SITE NA	ME: Industrial Laminate	s / Norplex	Inc.		PROTECT	TION AGENCY
				211	2013 Hazardo	ous Waste Report
EPA ID N	Number I A D 0 7 3 4	8 9 2 8	8	GM FORM		SENERATION NAGEMENT
	A. Waste description; Generic Description: M	elamine resin and solver	nt US DOT Description: UI	N1993, waste flam	mable liquids, n.o.s. (n-b	utyl alcohol, toluene), 3, PGIII
1.	hazardous waste code(s)		C. State hazardou	us waste code	(s)	
D	0 0 1 F 0 0 3 F 0 0	0 5				
D. Sour	ce code	E. Form code	F. Quantity genera	ated in 2013		G. Waste minimization code
G	0   8	W 1 1 3		6 8 2 4	6.0	minimization code
Manage	ment Method code for Source code G25		UOM 1			x
			Density		│ □ lbs/gal □ sg	
Sec. 2	Was any of this waste that was generat  ☐ Yes (CONTINUE TO ON-SITE No (SKIP TO SEC. 3)			nd/or recycled	on site?	
	ON-SITE PROCESS SYSTEM	A 1		ON-SITE	PROCESS SYSTE	M 2
	Management Quantity treated od code recycled on s		On-site Manag Method co		Quantity treated, d	lisposed, or in 2013
[н]			<u> </u>			
Sec. 3	A. Was any of this waste shipped off site  Yes (CONTINUE TO ITEM B)  No (FORM IS COMPLETE)	in 2013 for treatm	nent, disposal, or red	cycling?		
Site 1	B. EPA ID No. of facility to which waste	was shipped	C. Off-site Ma		D. Total quantity	shipped in 2013
	A R D 9 8 1 0 5	7 8 7	Method code			7 0 4 1 6 0
Site 2	B. EPA ID No. of facility to which waste	was shipped	C. Off-site Ma		D. Total quantity	shipped in 2013
			Method code	snipped to		
Site 3	B. EPA ID No. of facility to which waste	was shipped	C. Off-site Ma		D. Total quantity	shipped in 2013
			Method code	shipped to		
Commen	ts:				<del></del>	

\* \* \* \* \* \*

BEFORI OR ENT	Industrial Laminate					RONMENTAL
SHENA	INE:			GM	2013 Hazard	ous Waste Report
EPA ID	Number I A D 0 7 3	4   8   9   2   8	8	FORM		GENERATION NAGEMENT
Sec. 1	A. Waste description: Generic Description: Ra	ags containing solvent US D	OT Description: UN3175,	waste solids contal	ning flammable liquids, n.o.	s. (toluene, acetone), 4.1, PGII
B. EPA	hazardous waste code(s)		C. State hazardou	us waste code	e(s)	
	0 0 1 F 0 0 3 F 0	0 5				
L						
D. Sou	rce code	E. Form code	F. Quantity genera	ated in 2013		G. Waste
G	1 3	W 0 0 2		1 0 3 9	7. 0	minimization code
Manage	ement Method code for Source code G25	5	UOM [1]			x
L			Density		□ lbs/gal □ sg	
Sec. 2	Was any of this waste that was genera  Yes (CONTINUE TO ON-SI  No (SKIP TO SEC. 3)			ia/or recycled	on site?	
	ON SITE PROCESS SYSTE	M 1		ON SITE	DDOCESS SVETE	
	ON-SITE PROCESS SYSTE	M 1		ON-SITE	PROCESS SYSTE	EM 2
	ON-SITE PROCESS SYSTE  Management Quantity treate od code recycled on s	d, disposed, or	On-site Mana	gement	PROCESS SYSTE  Quantity treated, or recycled on site	disposed, or
	Management Quantity treater	d, disposed, or		gement	Quantity treated, o	disposed, or
Meth	Management Quantity treater	d, disposed, or site in 2013	Method co	gement de	Quantity treated, o	disposed, or
Meth	Management Quantity treated of code recycled on some series.  A. Was any of this waste shipped off site.  Yes (CONTINUE TO ITEM B.	d, disposed, or site in 2013	Method co	gement de  cycling?	Quantity treated, o	disposed, or in 2013
Meth	Management Quantity treated of code recycled on some code recycled	d, disposed, or site in 2013	Method co	gement de  cycling?	Quantity treated, crecycled on site	disposed, or in 2013
Meth	Management Quantity treated of code recycled on some code recycled	d, disposed, or site in 2013	Method co	gement de cycling?	Quantity treated, crecycled on site	disposed, or in 2013
Meth	Management Quantity treated of code recycled on some services of this waste shipped off site.  A. Was any of this waste shipped off site.  Yes (CONTINUE TO ITEM B. No (FORM IS COMPLETE)  B. EPA ID No. of facility to which waste.	d, disposed, or site in 2013	Method code    H	gement de cycling?	Quantity treated, or recycled on site	disposed, or in 2013
Meth	Management Quantity treated of code recycled on some services of this waste shipped off site.  A. Was any of this waste shipped off site.  Yes (CONTINUE TO ITEM B. No (FORM IS COMPLETE)  B. EPA ID No. of facility to which waste.	d, disposed, or site in 2013	ent, disposal, or red  C. Off-site Ma Method code H 0  C. Off-site Ma Method code C. Off-site Ma Method code	gement de cycling?  nagement e shipped to 6   1	Quantity treated, or recycled on site	disposed, or in 2013
Meth	Management Quantity treated of code recycled on some services of this waste shipped off site.  A. Was any of this waste shipped off site.  Yes (CONTINUE TO ITEM B D No. (FORM IS COMPLETE)  B. EPA ID No. of facility to which waste.  A R D 9 8 1 0 5  B. EPA ID No. of facility to which waste.	d, disposed, or site in 2013	ent, disposal, or red  C. Off-site Ma Method code H 0  C. Off-site Ma Method code	gement de cycling?  nagement e shipped to 6   1	Quantity treated, or recycled on site  D. Total quantity  D. Total quantity	disposed, or in 2013
Meth	Management Quantity treated of code recycled on some services of this waste shipped off site.  A. Was any of this waste shipped off site.  Yes (CONTINUE TO ITEM Body No. (FORM IS COMPLETE)  B. EPA ID No. of facility to which waste.  B. EPA ID No. of facility to which waste.  B. EPA ID No. of facility to which waste.	d, disposed, or site in 2013	ent, disposal, or red  C. Off-site Ma Method code H 0  C. Off-site Ma Method code C. Off-site Ma Method code	gement de cycling?  nagement e shipped to 6   1	Quantity treated, or recycled on site  D. Total quantity  D. Total quantity	disposed, or in 2013

BEFORE OR ENT	Industrial Laminates / I					RONMENTAL
				GM	2013 Hazard	ous Waste Report
EPA ID I	Number I A D 0 7 3 4 8	9 2 8	8	FORM		SENERATION NAGEMENT
	A. Waste description; Generic Description: Still botton	ns US DOT Desc	ription: UN3175, waste so	ollds containing fla	mmable liquids, n.o.s. (et	hanol, isopropanol), 4.1, PGII
B. EPA	hazardous waste code(s)	1	C. State hazardou	us waste code	(s)	
D	0 0 1 F 0 0 3 F 0 0 5					
D. Soul	ce code E. Fo	orm code	F. Quantity genera	ated in 2013		G. Waste
G	[1]3]	4 0 3	1	5  7  9	_ 1  0	minimization code
Manage	ement Method code for Source code G25		UOM   1			x
	1 1 1					
			Density	!	□ lbs/gal □ sg	
Sec. 2	Was any of this waste that was generated at  ☐ Yes (CONTINUE TO ON-SITE PR ☐ No (SKIP TO SEC. 3)			nd/or recycled	on site?	
	ON-SITE PROCESS SYSTEM 1			ON-SITE	PROCESS SYSTE	:M 2
	Management Quantity treated, disposed code recycled on site in 2		On-site Manag Method cod		Quantity treated, or recycled on site	lisposed, or in 2013
[H]			<u> </u>			
Sec. 3	A. Was any of this waste shipped off site in 20 ■ Yes (CONTINUE TO ITEM B) □ No (FORM IS COMPLETE)	13 for treatme	ent, disposal, or red	cycling?		
Site 1	B. EPA ID No. of facility to which waste was	shipped	C. Off-site Ma		D. Total quantity	shipped in 2013
	A R D 9 8 1 0 5 7	8 7	Method code    H   0			5 0 9 7 0
Site 2	B. EPA ID No. of facility to which waste was	shipped	C. Off-site Ma		D. Total quantity	shipped in 2013
			Method code	snipped to		
Site 3	B. EPA ID No. of facility to which waste was	shipped	C. Off-site Ma		D. Total quantity	shipped in 2013
			Method code	shipped to		
Commer	ts:				•	

OR ENT						RONMENTAL	_
SITE NA	ME: Industrial Laminate	es / Norpiex	illic.	CM CM	2013 Hazard	ous Waste Re	port
EPA ID I	Number I A D 0 7 3	4 8 9 2 8	8	GM FORM		SENERATION NAGEMENT	1
Sec. 1	A. Waste description: Generic Description	on: Part washer US DC	OT Description: NA19	93, waste comb	ustible liquid, n.o.s. (	petroleum naptha)	PGIII
B. EPA	hazardous waste code(s)    0   3   9		C. State hazardou	us waste code	(s)		
D. Soul	ce code	E. Form code	F. Quantity genera	ated in 2013		G. Waste	
G	1 3	W 2 0 2		8	3.0	minimization	code
Manage	ement Method code for Source code G2	5	UOM   5			x	
			Density	6 5 5	☑ lbs/gal □ sg		
Sec. 2	Was any of this waste that was genera  ☐ Yes (CONTINUE TO ON-S ☐ No (SKIP TO SEC. 3)  ON-SITE PROCESS SYSTE	ITE PROCESS SYS		·	on site? PROCESS SYSTE	EM 2	
	Management Quantity treate od code recycled on	ed, disposed, or site in 2013	On-site Mana Method co	gement	Quantity treated, or recycled on site	lisposed, or	
[[н]			I		1 1 1 1	1 1 1 1	<u>                                     </u>
			<u> </u>				
Sec. 3	A. Was any of this waste shipped off sit  Yes (CONTINUE TO ITEM E  No (FORM IS COMPLETE)	te in 2013 for treatm		cycling?			
Sec. 3	Yes (CONTINUE TO ITEM E	3)	ent, disposal, or re	nagement	D. Total quantity	shipped in 2013	
Sec. 3	■ Yes (CONTINUE TO ITEM B □ No (FORM IS COMPLETE)  B. EPA ID No. of facility to which wast	te was shipped	ent, disposal, or red	nagement	D. Total quantity		s   o
Sec. 3	■ Yes (CONTINUE TO ITEM B □ No (FORM IS COMPLETE)  B. EPA ID No. of facility to which wast	3) te was shipped 2   7   5   9	C. Off-site Ma Method code H   1  C. Off-site Ma	nagement e shipped to 4 1 1	D. Total quantity D. Total quantity	8 3	3 0
Sec. 3	■ Yes (CONTINUE TO ITEM B □ No (FORM IS COMPLETE)  B. EPA ID No. of facility to which wast □ I A D 0 9 8 0 2	3) te was shipped 2   7   5   9	C. Off-site Ma Method code	nagement e shipped to 4 1 1		8 3	
Sec. 3	■ Yes (CONTINUE TO ITEM B □ No (FORM IS COMPLETE)  B. EPA ID No. of facility to which wast □ I A D 0 9 8 0 2	te was shipped  2   7   5   9    te was shipped	C. Off-site Ma Method code H 1  C. Off-site Ma Method code C. Off-site Ma Method code	nagement e shipped to 4   1   1   1   1   1   1   1   1   1		8 3	
Sec. 3 Site 1	■ Yes (CONTINUE TO ITEM B □ No (FORM IS COMPLETE)  B. EPA ID No. of facility to which wast □ I A D 0 9 8 0 2  B. EPA ID No. of facility to which wast	te was shipped  2   7   5   9    te was shipped	C. Off-site Ma Method code  LH 1  C. Off-site Ma Method code	nagement e shipped to 4   1   1   1   1   1   1   1   1   1	D. Total quantity	8 3	
Sec. 3 Site 1	■ Yes (CONTINUE TO ITEM B □ No (FORM IS COMPLETE)  B. EPA ID No. of facility to which wast □ I A D 0 9 8 0 2  B. EPA ID No. of facility to which wast □ I D No. of facility to which wast	te was shipped  2   7   5   9    te was shipped	C. Off-site Ma Method code H 1  C. Off-site Ma Method code C. Off-site Ma Method code	nagement e shipped to 4   1   1   1   1   1   1   1   1   1	D. Total quantity	8 3	

OR ENT	Industrial Laminate					RONMENTAL
SITE NA	ME: Made Lamilate	73 / Norpiex		GM	2013 Hazardo	ous Waste Report
EPA ID	Number I A D 0 7 3	4   8   9   2   8	8	FORM		SENERATION NAGEMENT
Sec. 1	A. Waste description: Generic Description:	: Well water remediation	n US DOT Description:	UN1993, waste	flammable liquids, n.o.s	s. (methanol, MEK), 3, PGII
B. EPA	hazardous waste code(s)		C. State hazardou	us waste code	e(s)	
l D	0 0 1 D 0 0 7 D 0	0 8				
F	0 0 3 F 0 0 5					
D. Sou	rce code	E. Form code	F. Quantity genera	ated in 2013		G. Waste
G	4   5	W 1 0 1		2 0 3	0.0	minimization code
Manage	ement Method code for Source code G25	5	   UOM  1			x
			Density	[.]	│ □ lbs/gal □ sg	
Sec. 2	Was any of this waste that was genera	ated at this facility tr	eated, disposed, ar	nd/or recycled	on site?	
	☐ Yes (CONTINUE TO ON-SI☐ No (SKIP TO SEC. 3)	ITE PROCESS SYS	STEM 1)			
	· ·					
	ON-SITE PROCESS SYSTE	M 1		ON-SITE	PROCESS SYSTE	:M 2
		d, disposed, or	On-site Mana	gement	PROCESS SYSTE  Quantity treated, or recycled on site	lisposed, or
	Management Quantity treate	d, disposed, or		gement	Quantity treated, d	lisposed, or
Meth	Management Quantity treate	ed, disposed, or site in 2013	Method co	gement de	Quantity treated, d	lisposed, or
Meth	Management Quantity treate od code recycled on s	ed, disposed, or site in 2013	Method code   H   H   H   H   H   H   H   H   H	gement de cycling?	Quantity treated, d	lisposed, or in 2013
Meth	Management Quantity treate od code recycled on some code recycled	ed, disposed, or site in 2013	Method cod	gement de	Quantity treated, description recycled on site	lisposed, or in 2013
Meth	Management Quantity treate od code recycled on some code recycled	ed, disposed, or site in 2013	Method code    H	gement de	Quantity treated, description recycled on site	shipped in 2013
Meth	Management Quantity treate od code recycled on some services of this waste shipped off site.  A. Was any of this waste shipped off site. Yes (CONTINUE TO ITEM Box No (FORM IS COMPLETE)  B. EPA ID No. of facility to which waste. I   I   D   0   9   8   6   4	ed, disposed, or site in 2013	Method code    H	gement de	Quantity treated, or recycled on site	shipped in 2013
Meth	Management Quantity treate od code recycled on some services of this waste shipped off site.  A. Was any of this waste shipped off site. Yes (CONTINUE TO ITEM Box No (FORM IS COMPLETE)  B. EPA ID No. of facility to which waste. I   I   D   0   9   8   6   4	ed, disposed, or site in 2013	C. Off-site Ma Method code  H 0  C. Off-site Ma Method code H 0  C. Off-site Ma Method code C. Off-site Ma	gement de cycling?  nagement e shipped to 4   0   0   0   0   0   0   0   0   0	Quantity treated, or recycled on site	shipped in 2013  1 2 3 0 0  shipped in 2013
Meth	Management Quantity treate od code recycled on some services of this waste shipped off site.  A. Was any of this waste shipped off site.  Yes (CONTINUE TO ITEM B  No (FORM IS COMPLETE)  B. EPA ID No. of facility to which waste.  I L D 0 9 8 6 4  B. EPA ID No. of facility to which waste.	ed, disposed, or site in 2013	Method code  H   C. Off-site Ma  Method code  H   0    C. Off-site Ma  Method code	gement de cycling?  nagement e shipped to 4   0   0   0   0   0   0   0   0   0	Quantity treated, or recycled on site  D. Total quantity and the control of the c	shipped in 2013  1 2 3 0 0  shipped in 2013
Meth	Management Quantity treate od code recycled on some services of code recycled on some services on some services on some services of code recycled on some services of code recycled on some services on some services on some services of code recycled on some services of code recycled on some services on some servi	ed, disposed, or site in 2013	C. Off-site Ma Method code  H 0  C. Off-site Ma Method code H 0  C. Off-site Ma Method code C. Off-site Ma	gement de cycling?  nagement e shipped to 4   0   0   0   0   0   0   0   0   0	Quantity treated, or recycled on site  D. Total quantity and the property of t	shipped in 2013  1 2 3 0 0  shipped in 2013
Sec. 3 Site 1 Site 2	Management Quantity treate od code recycled on some services of code recycled on some services on some services on some services of code recycled on some services of code recycled on some services on some services on some services of code recycled on some services of code recycled on some services on some servi	ed, disposed, or site in 2013	C. Off-site Ma Method code  H 0  C. Off-site Ma Method code H 0  C. Off-site Ma Method code C. Off-site Ma	gement de cycling?  nagement e shipped to 4   0   0   0   0   0   0   0   0   0	Quantity treated, or recycled on site  D. Total quantity and the property of t	shipped in 2013  1 2 3 0 0  shipped in 2013
Sec. 3 Site 1 Site 2	Management Quantity treate od code recycled on some services of code recycled on some services on some services on some services of code recycled on some services of code recycled on some services on some services on some services of code recycled on some services of code recycled on some services on some servi	ed, disposed, or site in 2013	C. Off-site Ma Method code  H 0  C. Off-site Ma Method code H 0  C. Off-site Ma Method code C. Off-site Ma	gement de cycling?  nagement e shipped to 4   0   0   0   0   0   0   0   0   0	Quantity treated, or recycled on site  D. Total quantity and the property of t	shipped in 2013  1 2 3 0 0  shipped in 2013

				-		
BEFORE CO OR ENTER:	PPYING FORM, ATTACH SITE IDEN	ITIFICATION LAB	≣L	:		RONMENTAL
SITE NAME:	Industrial Laminate	s / Norplex	Inc.		PROTECT	TION AGENCY
					2013 Hazardo	ous Waste Report
EPA ID Num	ber	1 8 9 2 8	8	FORM		SENERATION NAGEMENT
Sec. 1 A.	Waste description: Generic Description:	Used Oll Filters and Ho	oses US DOT Description	on: NA3082, haza	ardous waste liquid, n.o.	s. (benzene, lead), 9, PGIII
B. EPA haz	ardous waste code(s)		C. State hazardoi	us waste code	e(s)	
D 0	0 8 D 0 1 8					
D. Source of	ode	E. Form code	F. Quantity genera	ated in 2013		G. Waste
G  1	6	W 3 1 9		4  0	0.0	minimization code
Managemer	nt Method code for Source code G25	<b>,</b>	UOM 1			[X]
			Density		□ lbs/gal □ sg	
On-site Man Method o	recycled on s	M 1 d, disposed, or site in 2013	On-site Mana Method co	ON-SITE gement de	On site?  PROCESS SYSTE  Quantity treated, c recycled on site	disposed, or
Sec. 3 A. V	Vas any of this waste shipped off site  ■ Yes (CONTINUE TO ITEM B  □ No (FORM IS COMPLETE)	e in 2013 for treatm	nent, disposal, or re	cycling?		
	EPA ID No. of facility to which waste             E   D   9   8   1   7   2		C. Off-site Ma Method code		D. Total quantity	shipped in 2013
Site 2 B.	EPA ID No. of facility to which waste	e was shipped	C. Off-site Ma Method code		D. Total quantity	shipped in 2013
N	[ E D 9 8 1 7 2	3 5 1		4 1		5 0 0
Site 3 B.	EPA ID No. of facility to which waste	e was shipped	C. Off-site Ma Method code		D. Total quantity	shipped in 2013
	L D 9 8 0 6 1	. 3 9 1	and the second second	6 1		1 7 0 0
Comments:						
W319 = l	Jsed oil filters and hydraulio	; hoses contai	ning oil and hy	draulic flui	d	

	<u> </u>
BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:	U.S. ENVIRONMENTAL
Industrial Laminates / Norplex In	C. PROTECTION AGENCY
	2013 Hazardous Waste Report
EPA ID Number	
Sec. 1 A. Waste description: Generic Description: Phenolic/Epoxy (918) & Rain Water U	US DOT Description: NA3082, hazardous waste, liquid, n.o.s., (methyl ethyl ketone, toluene), 9, PGIII
B. EPA hazardous waste code(s)	State hazardous waste code(s)
F 0 0 3 F 0 0 5	
D. Source code E. Form code F. C	Quantity generated in 2013 G. Waste minimization code
[G 1 9 [W 1 1 3]	3 4 0 0 0 0
Management Method code for Source code G25	JOM [1]
	ensity
☐ Yes (CONTINUE TO ON-SITE PROCESS SYSTEM No (SKIP TO SEC. 3)	
ON-SITE PROCESS SYSTEM 1	ON-SITE PROCESS SYSTEM 2
On-site Management Quantity treated, disposed, or Method code recycled on site in 2013	On-site Management Quantity treated, disposed, or Method code recycled on site in 2013
<u>[H]                                    </u>	<u>[H]                                    </u>
Sec. 3  A. Was any of this waste shipped off site in 2013 for treatment,  Yes (CONTINUE TO ITEM B)  No (FORM IS COMPLETE)	disposal, or recycling?
Site 1 B. EPA ID No. of facility to which waste was shipped	C. Off-site Management Method code shipped to  D. Total quantity shipped in 2013
A R D 9 8 1 0 5 7 8 7 0	H 0 6 1     3 4 0 0 0 0
Site 2 B. EPA ID No. of facility to which waste was shipped	C. Off-site Management D. Total quantity shipped in 2013
	Method code shipped to
Site 3 B. EPA ID No. of facility to which waste was shipped	C. Off-site Management D. Total quantity shipped in 2013
	Method code shipped to
Comments:	
G19 = Roof leak resulted in rain water inside of a portained phenolic and epoxy resins and contained residue of be rain water	

BEFORI OR ENT	Industrial Laminate					RONMEN	
SILENA				GM	2013 Hazard	ous Waste	Report
EPA ID	Number I A D 0 7 3	4   8   9   2   8	8	FORM		SENERATI NAGEME	
Sec. 1	A. Waste description: Generic Description	on: Epon Resin 1124-	A80 Spill Clean Up (	JS DOT Descri	ption: UN1866, Wast	e Resin Solutio	on, 3, PGII
B. EPA	hazardous waste code(s)		C. State hazardo	us waste code	e(s)		
D	0 0 1 F 0 0 3						
D. Sou	rce code	E. Form code	F. Quantity genera	ated in 2013		G. Waste	ition code
G	3 2	W 2 1 0		1 8 4 0	4 0	111111111111111111111111111111111111111	illori code
Manage	ement Method code for Source code G25	5	UOM 1			L X	
			Density		│ □ lbs/gal □ sg		
Sec. 2	Was any of this waste that was genera  ☐ Yes (CONTINUE TO ON-SI ☐ No (SKIP TO SEC. 3)	-	•	id/or recycled	on site?		
	ON-SITE PROCESS SYSTE	M 1		ON-SITE	PROCESS SYSTE	M 2	
	ON-SITE PROCESS SYSTE  Management Quantity treate recycled on s	d, disposed, or	On-site Mana Method co	gement	Quantity treated, or recycled on site	lisposed, or	
	Management Quantity treate	d, disposed, or	On-site Mana Method co	gement	Quantity treated, o	lisposed, or	<u>                                     </u>
Meth	Management Quantity treate	d, disposed, or site in 2013	Method co	gement de	Quantity treated, o	lisposed, or	<u> </u>
Meth	Management Quantity treate od code recycled on s	d, disposed, or site in 2013	Method co	gement de	Quantity treated, o	disposed, or in 2013	013
Meth	Management Quantity treate od code recycled on some code recycled	d, disposed, or site in 2013	Method co	gement decycling?	Quantity treated, of recycled on site	disposed, or in 2013	
Meth	Management Quantity treate od code recycled on some code recycled	d, disposed, or site in 2013	Method co	gement de	Quantity treated, of recycled on site	disposed, or in 2013	4 0
Meth	Management Quantity treate od code recycled on some services of this waste shipped off site.  A. Was any of this waste shipped off site.  Yes (CONTINUE TO ITEM ED NO (FORM IS COMPLETE)  B. EPA ID No. of facility to which waste.	d, disposed, or site in 2013	Method co	gement de	Quantity treated, or recycled on site	disposed, or in 2013	4 0
Sec. 3 Site 1	Management Quantity treate od code recycled on some services of this waste shipped off site.  A. Was any of this waste shipped off site.  Yes (CONTINUE TO ITEM ED NO (FORM IS COMPLETE)  B. EPA ID No. of facility to which waste.	d, disposed, or site in 2013	Method co	gement de	Quantity treated, or recycled on site	shipped in 20	0 4 0
Sec. 3 Site 1	Management Quantity treate od code recycled on some code of this waste shipped off site Yes (CONTINUE TO ITEM END NO (FORM IS COMPLETE)  B. EPA ID No. of facility to which waste shipped off site of the Yes (CONTINUE TO ITEM END NO (FORM IS COMPLETE)  B. EPA ID No. of facility to which waste shipped off site of the Yes (CONTINUE TO ITEM END NO (FORM IS COMPLETE)  B. EPA ID No. of facility to which waste shipped off site of the Yes (CONTINUE TO ITEM END	d, disposed, or site in 2013	Method co	gement de	Quantity treated, or recycled on site  D. Total quantity  D. Total quantity	shipped in 20	0 4 0

BEFORE OR ENT					U.S. ENV		
SITE NA	ME: Industrial Laminate	es / Norplex	Inc.				
				GM	2013 Hazard	ous Wast	e Report
EPA ID I	Number I A D 0 7 3	4   8   9   2   8	8	FORM	WASTE (	SENERA'	
Sec. 1	A. Waste description: Generic Description: Ep	on Resin 1124-A80 Spill D	ebris US DOT Description:	UN3175, waste soll	ds containing flammable li	quids, n.o.s., (ac	etone) 4.1, PGII
B. EPA	hazardous waste code(s)		C. State hazardoi	us waste code	(s)		
₽	0 0 1 F 0 0 3						
D. Sou	rce code	E. Form code	F. Quantity genera	ated in 2013		G. Waste	zation code
<u>[G</u>	3 2	W 0 0 2		1 5 4	8 0		-auon code
Manage	ement Method code for Source code G25	5	UOM 1			L	х
_			Density		□ lbs/gal □ sg		
Sec. 2	Was any of this waste that was genera  Yes (CONTINUE TO ON-SI No (SKIP TO SEC. 3)			nd/or recycled	on site?		
	ON-SITE PROCESS SYSTE	M 1		ON-SITE	PROCESS SYSTE	<u>M 2</u>	
	Management Quantity treate od code recycled on s		On-site Mana Method co		Quantity treated, or recycled on site		
<u> </u>			<u> </u>				!
Sec. 3	A. Was any of this waste shipped off sit  ■ Yes (CONTINUE TO ITEM B  □ No (FORM IS COMPLETE)	e in 2013 for treatm 3)	nent, disposal, or re	cycling?			
Site 1	B. EPA ID No. of facility to which wast	e was shipped	C. Off-site Ma	inagement	D. Total quantity	shipped in 2	2013
Site 1	B. EPA ID No. of facility to which wast  A R D 9 8 1 0 5		Method code	nagement e shipped to   6   1	D. Total quantity	shipped in :	2013 _4  8  0
	l	5   7   8   7	Method code    H   0	e shipped to   6   1	D. Total quantity  D. Total quantity	1  5	4 8 0
	A R D 9 8 1 0 5	5   7   8   7	Method code	e shipped to   6   1		1  5	4 8 0
Site 2	A R D 9 8 1 0 5	e was shipped	C. Off-site Ma  C. Off-site Ma  Method code	e shipped to    6   1    Inagement e shipped to           Inagement		1   5   shipped in 2	4 8 0 2013
Site 2	B. EPA ID No. of facility to which wast	e was shipped	Method code  O  C. Off-site Ma  Method code	e shipped to    6   1    Inagement e shipped to           Inagement	D. Total quantity	1   5   shipped in 2	4 8 0 2013
Site 2	B. EPA ID No. of facility to which wast  B. EPA ID No. of facility to which wast	e was shipped	C. Off-site Ma  C. Off-site Ma  Method code	e shipped to    6   1    Inagement e shipped to           Inagement	D. Total quantity	1   5   shipped in 2	4 8 0 2013

BEFORE OR ENT	E COPYING FORM, ATTACH SITE IDEN ER:	NTIFICATION LABE	L		U.S. ENVI			
SITE NA	ME: Industrial Laminate	es / Norplex	Inc.		PROTEC1	ION AG	ENCY	
				014	2013 Hazardo	ous Was	ste Rep	ort
EPA ID I	Number IAD073	4 8 9 2 8	8	GM FORM	WASTE O			
Sec. 1	A. Waste description: Generic Description: C	ontaminated Fiberglass U	S DOT Description: UN3	3175, waste solids o	containing flammable liqui	ds, n.o.s., (ad	cetone) 4.1,	PGII
B. EPA	hazardous waste code(s)		C. State hazardou	us waste code	(s)		_	
L D	0 0 1							
D. Soul	ce code	E. Form code	. Quantity genera	ated in 2013		G. Waste		
G	3 2	W   O   O   2		7  4	6 0	minim	ization c	ode
Manage	ement Method code for Source code G25		UOM   1	<del></del>			X	
		1						
			Density		□ lbs/gal □ sg			
Sec. 2	Was any of this waste that was genera  ☐ Yes (CONTINUE TO ON-SI ☐ No (SKIP TO SEC. 3)  ON-SITE PROCESS SYSTE	TE PROCESS SYS	•	-		234.0		
		IAI I		ON-SITE	PROCESS SYSTE	:NI Z		
	Management Quantity treate od code recycled on s		On-site Mana Method co		Quantity treated, or recycled on site		or	
<u> </u>			<u> </u>					
Sec. 3	A. Was any of this waste shipped off sit  ■ Yes (CONTINUE TO ITEM B  □ No (FORM IS COMPLETE)	e in 2013 for treatme 3)	ent, disposal, or re	cycling?				
Site 1	B. EPA ID No. of facility to which wast	e was shipped	C. Off-site Ma	nagement	D. Total quantity	shipped in	2013	
	A R D 9 8 1 0 5	5   7   8   7	Method code	6 1		7	4 6	0
Site 2	B. EPA ID No. of facility to which wast	e was shipped	C. Off-site Ma		D. Total quantity	shipped in	2013	_
			Method code	e shipped to				Ш
Site 3	B. EPA ID No. of facility to which wast	e was shipped	C. Off-site Ma		D. Total quantity	shipped in	2013	
			Method code	e shipped to				Ш
ı								
Commer	nts:							

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:	U.S. ENVIRONMENTAL
SITE NAME: Industrial Laminates / Norplex In	PROTECTION AGENCY
	2013 Hazardous Waste Report
EPA ID Number         I A D 0 7 3 4 8 9 2 8 8	GM FORM WASTE GENERATION AND MANAGEMENT
Sec. 1 A. Waste description: Generic Description: Acetone & W	/ater US DOT Description: UN1090, waste acetone, 3, PGII
B. EPA hazardous waste code(s) C.	State hazardous waste code(s)
D 0 0 1 U 0 0 2	
D. Source code E. Form code F. (	Quantity generated in 2013 G. Waste
G 3 1 W 2 0 3	minimization code
Management Method code for Source code G25	JOM 1
	Density
Sec. 2 Was any of this waste that was generated at this facility treate  Yes (CONTINUE TO ON-SITE PROCESS SYSTEM No (SKIP TO SEC. 3)  ON-SITE PROCESS SYSTEM 1	· · · · · · · · · · · · · · · · · · ·
On-site Management Quantity treated, disposed, or Method code recycled on site in 2013	On-site Management Quantity treated, disposed, or Method code recycled on site in 2013
<u> </u>	<u> </u>
Sec. 3  A. Was any of this waste shipped off site in 2013 for treatment,  Per Yes (CONTINUE TO ITEM B)  No (FORM IS COMPLETE)	disposal, or recycling?
Site 1 B. EPA ID No. of facility to which waste was shipped	C. Off-site Management D. Total quantity shipped in 2013
A R D 9 8 1 0 5 7 8 7 0	Method code shipped to  [H 0 6 1
Site 2 B. EPA ID No. of facility to which waste was shipped	C. Off-site Management D. Total quantity shipped in 2013
	Method code shipped to
Site 3 B. EPA ID No. of facility to which waste was shipped	C. Off-site Management D. Total quantity shipped in 2013
	Method code shipped to
Comments:	<u> </u>

BEFORE OR ENT	Industrial Laminate					IRONMENTAL TION AGENCY	
				GM	2013 Hazardo	ous Waste Repor	rt
EPA ID I	Number I A D 0 7 3	4   8   9   2   8	8	FORM		GENERATION NAGEMENT	
Sec. 1	A. Waste description: Generic Description:	Melamine & Water US DO	T Description: UN1993,	waste flammable l	iquids, n.o.s., (methanol,	, methly ethyl ketone), 3, P	GII
B. EPA	hazardous waste code(s)	C	C. State hazardou	ıs waste code	(s)		-
D	0 0 1 D 0 1 8 D 0	3 5					
F	0 0 3 F 0 0 5						
D. Sour	ce code	E. Form code F	. Quantity genera	ted in 2013		G. Waste	
G	3   1	W 1 1 3		4 8	6 0	minimization cod	et
Manage	ment Method code for Source code G2	5	UOM 1			X	
			Density		□ lbs/gal □ sg		
Sec. 2	Was any of this waste that was general  ☐ Yes (CONTINUE TO ON-S  ☐ No (SKIP TO SEC. 3)  ON-SITE PROCESS SYSTE	TE PROCESS SYST			PROCESS SYSTE	EM 2	
	Management Quantity treate od code recycled on	ed, disposed, or site in 2013	On-site Manag Method cod		Quantity treated, d recycled on site		
<u> </u>			<u> </u>				
Sec. 3					<del></del>		_
	A. Was any of this waste shipped off si  Yes (CONTINUE TO ITEM I  No (FORM IS COMPLETE)		ent, disposal, or red	cycling?			
Site 1	■ Yes (CONTINUE TO ITEM I	В)	C. Off-site Ma	nagement	D. Total quantity	shipped in 2013	
Site 1	■ Yes (CONTINUE TO ITEM I □ No (FORM IS COMPLETE)  B. EPA ID No. of facility to which was	te was shipped		nagement	D. Total quantity	shipped in 2013	_ 이
	■ Yes (CONTINUE TO ITEM I □ No (FORM IS COMPLETE)  B. EPA ID No. of facility to which was	B)  te was shipped  5   7   8   7   0	C. Off-site Ma Method code H   0    C. Off-site Ma	nagement e shipped to 6   1   nagement	D. Total quantity	4 8 6	<u></u>
	■ Yes (CONTINUE TO ITEM I  □ No (FORM IS COMPLETE)  B. EPA ID No. of facility to which was  □ R □ □ □ 9 □ 8 □ 1 □ 0 □ 9	B)  te was shipped  5   7   8   7   0	C. Off-site Ma Method code	nagement e shipped to 6   1   nagement		4 8 6	_ 
Site 2	■ Yes (CONTINUE TO ITEM I  □ No (FORM IS COMPLETE)  B. EPA ID No. of facility to which was  □ R □ □ □ 9 □ 8 □ 1 □ 0 □ 9	te was shipped  5   7   8   7   0  te was shipped	C. Off-site Ma Method code H 0  C. Off-site Ma Method code	nagement e shipped to 6 1 1 nagement e shipped to 1 nagement e shipped to 1 nagement		4 8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	<u>의</u>
Site 2	■ Yes (CONTINUE TO ITEM ID No (FORM IS COMPLETE)  B. EPA ID No. of facility to which was  A R D 9 8 1 0 0 1  B. EPA ID No. of facility to which was	te was shipped  5   7   8   7   0  te was shipped	C. Off-site Ma Method code H 0  C. Off-site Ma Method code	nagement e shipped to 6 1 1 nagement e shipped to 1 nagement e shipped to 1 nagement	D. Total quantity	4 8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	_ 
Site 2	■ Yes (CONTINUE TO ITEM ID No (FORM IS COMPLETE)  B. EPA ID No. of facility to which was  A R D 9 8 1 0 0 1  B. EPA ID No. of facility to which was  B. EPA ID No. of facility to which was	te was shipped  5   7   8   7   0  te was shipped	C. Off-site Ma Method code H 0  C. Off-site Ma Method code	nagement e shipped to 6 1 1 nagement e shipped to 1 nagement e shipped to 1 nagement	D. Total quantity	4 8 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6 6	_ 

OR ENTE	COPYING FORM, ATTACH SITE IDEN R:	TIFICATION LABE	EL			RONMENTAL
SITE NAM	Industrial Laminate	s / Norplex	Inc.		PROTECT	ION AGENCY
					2013 Hazardo	ous Waste Report
EPA ID Nu	umber	8 9 2 8	8	GM FORM		SENERATION NAGEMENT
Sec. 1	A. Waste description: Generic Descri	ription: Waste I	Paint US DOT	Description	n: UN1263, Was	ste Paint, 3, PGIII
B. EPA	nazardous waste code(s)		C. State hazardou	ıs waste code	e(s)	
D	0 0 1 D 0 0 4 D 0 0	0 5				
D	0 0 6 D 0 0 7 D 0 0	)   8   C				
D. Sourc	e code	E. Form code	F. Quantity genera	ated in 2013		G. Waste minimization code
G	0   6	W 2 0 9		9 6	5 0 0	minismzation code
Managen	nent Method code for Source code G25		UOM 1			X
			Density		□ lbs/gal □ sg	
Sec. 2	Was any of this waste that was general  Yes (CONTINUE TO ON-SITE No (SKIP TO SEC. 3)	•	•	nd/or recycled	on site?	
	ON-SITE PROCESS SYSTEM	<b>1</b> 1		ON-SITE	PROCESS SYSTE	M 2
	ON-SITE PROCESS SYSTEM  An agement Quantity treated to code recycled on s	d, disposed, or	On-site Mana Method co	gement	Quantity treated, d recycled on site	lisposed, or
	fanagement Quantity treated	d, disposed, or		gement	Quantity treated, d	lisposed, or
Metho	fanagement Quantity treated	d, disposed, or ite in 2013	Method co	gement de	Quantity treated, d	lisposed, or
Methodeller Method	flanagement Quantity treated recycled on s	d, disposed, or ite in 2013	Method co	gement de cycling?	Quantity treated, d	isposed, or in 2013
Methodeller Method	A. Was any of this waste shipped off site  Yes (CONTINUE TO ITEM B)  No (FORM IS COMPLETE)	d, disposed, or lite in 2013  lite in 2013  e in 2013 for treatm  e was shipped	Method co	gement de	Quantity treated, d recycled on site	isposed, or in 2013
Methodal Met	A. Was any of this waste shipped off site  Yes (CONTINUE TO ITEM B)  No (FORM IS COMPLETE)  B. EPA ID No. of facility to which waste	d, disposed, or lite in 2013  lite in 2013 for treatm  e was shipped  3 5 1	Method co	gement de	Quantity treated, d recycled on site	shipped in 2013
Methodal Met	A. Was any of this waste shipped off site  Yes (CONTINUE TO ITEM B)  No (FORM IS COMPLETE)  B. EPA ID No. of facility to which waste	d, disposed, or lite in 2013  lite in 2013 for treatm  e was shipped  3 5 1	Method co	gement de	Quantity treated, d recycled on site	shipped in 2013
Sec. 3  Site 1  Site 2	A. Was any of this waste shipped off site  Yes (CONTINUE TO ITEM B)  No (FORM IS COMPLETE)  B. EPA ID No. of facility to which waste	d, disposed, or lite in 2013  lite in 2013 for treatm  e was shipped  3 5 1  e was shipped	C. Off-site Ma Method code    H   0    C. Off-site Ma Method code   H   0    C. Off-site Ma   Method code   C. Off-site Ma   Method code   C. Off-site Ma	gement de Cycling?  Inagement e shipped to 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Quantity treated, d recycled on site	shipped in 2013  9 6 0 0  shipped in 2013
Sec. 3  Site 1  Site 2	A. Was any of this waste shipped off site  Yes (CONTINUE TO ITEM B)  No (FORM IS COMPLETE)  B. EPA ID No. of facility to which waste  N E D 9 8 1 7 2  B. EPA ID No. of facility to which waste	d, disposed, or lite in 2013  lite in 2013 for treatm  e was shipped  3 5 1  e was shipped	C. Off-site Ma Method code    H   0    C. Off-site Ma Method code   H   0    C. Off-site Ma Method code	gement de Cycling?  Inagement e shipped to 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Quantity treated, d recycled on site  D. Total quantity s  D. Total quantity s	shipped in 2013  9 6 0 0  shipped in 2013
Sec. 3  Site 1  Site 2	A. Was any of this waste shipped off site  Yes (CONTINUE TO ITEM B) No (FORM IS COMPLETE)  B. EPA ID No. of facility to which waste  B. EPA ID No. of facility to which waste	d, disposed, or lite in 2013  lite in 2013 for treatm  e was shipped  3 5 1  e was shipped	C. Off-site Ma Method code    H   0    C. Off-site Ma Method code   H   0    C. Off-site Ma   Method code   C. Off-site Ma   Method code   C. Off-site Ma	gement de Cycling?  Inagement e shipped to 4 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Quantity treated, d recycled on site  D. Total quantity s  D. Total quantity s	shipped in 2013  9 6 0 0  shipped in 2013

BEFORE COPYING FORM, ATTACH SITE IDENTIFICATION LABEL OR ENTER:	U.S. ENVIRONMENTAL PROTECTION AGENCY
SITE NAME: Industrial Laminates / Norplex	nc.
	2013 Hazardous Waste Report
EPA ID Number	GM FORM WASTE GENERATION AND MANAGEMENT
Sec. 1 A. Waste description; Generic Description: Phenolic/Epoxy (918) & Water	US DOT Description: NA3082, hazardous waste, liquid, n.o.s., (methyl ethyl ketone, toluene), 9, PGIII
B. EPA hazardous waste code(s)	State hazardous waste code(s)
F 0 0 3 F 0 0 5	
D. Source code E. Form code F	Quantity generated in 2013 G. Waste minimization code
[G 1 9 W 1 0 1	9 7 0 0
Management Method code for Source code G25	UOM 1
	Density
Sec. 2 Was any of this waste that was generated at this facility treating the Yes (CONTINUE TO ON-SITE PROCESS SYSTEM No (SKIP TO SEC. 3)	· · · · · · · · · · · · · · · · · · ·
ON-SITE PROCESS SYSTEM 1	ON-SITE PROCESS SYSTEM 2
On-site Management Quantity treated, disposed, or Method code recycled on site in 2013	On-site Management Quantity treated, disposed, or Method code recycled on site in 2013
[H]	[H]
Sec. 3  A. Was any of this waste shipped off site in 2013 for treatme  Per (CONTINUE TO ITEM B)  No (FORM IS COMPLETE)  Shaped	the state of the s
Site 1 B. EPA ID No. of facility to which waste was shipped	C. Off-site Management Method code shipped to  D. Total quantity shipped in 2013
A R D 9 8 1 0 5 7 8 7 0	
Site 2 B. EPA ID No. of facility to which waste was shipped	C. Off-site Management D. Total quantity shipped in 2013
	Method code shipped to
Site 3 B. EPA ID No. of facility to which waste was shipped	C. Off-site Management D. Total quantity shipped in 2013
	Method code shipped to
Comments:	

OR ENT	Industrial Laminates					RONMENTA	
SITE NA	ME:	- Troipiox		GM	2013 Hazardo	ous Waste R	eport
EPA ID I	Number	8 9 2 8	8	FORM		SENERATION NAGEMENT	
Sec. 1	A. Waste description: Generic Description: Ignitable	ele, toxic, corrosive liquid	ds, lab pack waste, mixture	s of ethanol and phe	nol, IPA and phosphoric a	cid (lab pack compone	nts 1 & 5)
B. EPA	hazardous waste code(s)		C. State hazardou	ıs waste code(	s)		
D	0 0 1 D 0 0 2						
							. 1 1
D. Sour	rce code E	. Form code	F. Quantity genera	ted in 2013		G. Waste	
  G	2   2	W   O   O   1		2	9  <u> </u>   0	minimizatio	n code
	ement Method code for Source code G25		UOM   1	— I I I		x	
I Manage	I I I I I						
			Density		□ lbs/gal □ sg		
Sec. 2	Was any of this waste that was generated  ☐ Yes (CONTINUE TO ON-SITE ☐ No (SKIP TO SEC. 3)  ON-SITE PROCESS SYSTEM 1	PROCESS SYS	•		PROCESS SYSTE	EM 2	
On-site	Managament Overtify treated a	disposed, or	On-site Mana		Quantity treated, or recycled on site		
	od code recycled on site	e in 2013	Wiethou co				
	od code recycled on site	e in 2013	H H				
Meth	A. Was any of this waste shipped off site in  Yes (CONTINUE TO ITEM B)  No (FORM IS COMPLETE)		] [H] []	cycling?			
Meth	A. Was any of this waste shipped off site in  Yes (CONTINUE TO ITEM B)	n 2013 for treatm	H   H   H   H   H   H   H   H   H   H	nagement	D. Total quantity	shipped in 2013	
Meth	A. Was any of this waste shipped off site in  Yes (CONTINUE TO ITEM B)  No (FORM IS COMPLETE)	n 2013 for treatm	H   H   H   H   H   H   H   H   H   H	nagement e shipped to	D. Total quantity		
Meth  H  Sec. 3	A. Was any of this waste shipped off site in  Yes (CONTINUE TO ITEM B)  No (FORM IS COMPLETE)  B. EPA ID No. of facility to which waste wa	n 2013 for treatm  was shipped  6   9   4	C. Off-site Ma Method code H 0  C. Off-site Ma	nagement e shipped to 6   1	D. Total quantity  D. Total quantity	2	9 0
Meth  H  Sec. 3	A. Was any of this waste shipped off site in  Yes (CONTINUE TO ITEM B)  No (FORM IS COMPLETE)  B. EPA ID No. of facility to which waste wa	n 2013 for treatm  was shipped  6   9   4	C. Off-site Ma Method code  H 0	nagement e shipped to 6   1		2	9 0
Meth H Sec. 3 Site 1	A. Was any of this waste shipped off site in  Yes (CONTINUE TO ITEM B)  No (FORM IS COMPLETE)  B. EPA ID No. of facility to which waste wa	n 2013 for treatm  was shipped  6   9   4    was shipped	C. Off-site Ma Method code H 0  C. Off-site Ma Method code	nagement e shipped to 6 1 1 nagement e shipped to 1 nagement e shipped to	D. Total quantity	2  shipped in 2013	9 0
Meth H Sec. 3 Site 1	A. Was any of this waste shipped off site in  Yes (CONTINUE TO ITEM B)  No (FORM IS COMPLETE)  B. EPA ID No. of facility to which waste wa	n 2013 for treatm  was shipped  6   9   4    was shipped	C. Off-site Ma Method code H 0  C. Off-site Ma	nagement e shipped to 6 1 1 nagement e shipped to 1 nagement e shipped to 1 nagement		2  shipped in 2013	9 0
Meth H Sec. 3 Site 1	A. Was any of this waste shipped off site in  Yes (CONTINUE TO ITEM B)  No (FORM IS COMPLETE)  B. EPA ID No. of facility to which waste wa	n 2013 for treatm  was shipped  6   9   4    was shipped	C. Off-site Ma Method code H 0  C. Off-site Ma Method code C. Off-site Ma Method code	nagement e shipped to 6 1 1 nagement e shipped to 1 nagement e shipped to 1 nagement	D. Total quantity	2  shipped in 2013	9 0

BEFORE COPYI OR ENTER:	NG FORM, ATTACH SITE IDEN	TIFICATION LABE	EL			RONMENTAL
SITE NAME:	ndustrial Laminate	s / Norplex	Inc.		PROTECT	TION AGENCY
					2013 Hazard	ous Waste Report
EPA ID Number	[ I A D 0 7 3 4	1 8 9 2 8	8	GM FORM		GENERATION NAGEMENT
Sec. 1 A. Was	te description; Generic Description: Ignitable	s, toxic, corrosive liquids and aen	osols, lab pack waste, mixture of	butane and propane, tri	chloroethylene, sulfuric acid, am	ines (lab pack components 2, 3, 4 & 6)
	ous waste code(s)		C. State hazardou	ıs waste code	(s)	
D 0 0	1 D 0 0 2 D 0	4 0				
D. Source code		E. Form code	F. Quantity genera	ated in 2013		G. Waste minimization code
G 2 2		W 0 0 1		6	7 0	······································
Management Me	ethod code for Source code G25	5	UOM 1			x
			Density		□ lbs/gal □ sg	
Sec. 2 Was a	ny of this waste that was genera  ☐ Yes (CONTINUE TO ON-SI ☐ No (SKIP TO SEC. 3)	-	•	nd/or recycled	on site?	
	= 110 (G1111 10 GEO: 0)					
	ON-SITE PROCESS SYSTEM	W 1		ON-SITE	PROCESS SYSTE	EM 2
On-site Manager Method code	ON-SITE PROCESS SYSTEM	d, disposed, or	On-site Mana Method co	gement	PROCESS SYSTE  Quantity treated, or recycled on site	disposed, or
	ON-SITE PROCESS SYSTEMENT Quantity treated	d, disposed, or		gement	Quantity treated, o	disposed, or
Method code  H	ON-SITE PROCESS SYSTEMENT Quantity treated	d, disposed, or site in 2013	Method co	gement de	Quantity treated, o	disposed, or
Method code	ON-SITE PROCESS SYSTEMENT  Quantity treated recycled on some control of this waste shipped off site of the yes (CONTINUE TO ITEM B)	d, disposed, or site in 2013	Method co	gement de cycling?	Quantity treated, o	disposed, or in 2013
Method code  H  Sec. 3  A. Was  Site 1  B. EP	ON-SITE PROCESS SYSTEM  ment Quantity treated recycled on some second se	d, disposed, or lite in 2013  ite in 2013 for treatm  e in 2013 for treatm  e was shipped	Method co	gement de  cycling?  nagement e shipped to	Quantity treated, or recycled on site	disposed, or in 2013
Method code  H  Sec. 3  A. Was  Site 1  B. EP	ON-SITE PROCESS SYSTEM  ment Quantity treated recycled on some second se	d, disposed, or site in 2013  ite in 2013 for treatm  e in 2013 for treatm  e was shipped	ent, disposal, or re  C. Off-site Ma Method code H   1  C. Off-site Ma	gement de Cycling?  nagement e shipped to 4 1 1	Quantity treated, or recycled on site	disposed, or in 2013  shipped in 2013
Method code  H  Sec. 3  A. Was  Site 1  B. EP	ON-SITE PROCESS SYSTER  ment Quantity treated recycled on s  any of this waste shipped off site  Yes (CONTINUE TO ITEM B  No (FORM IS COMPLETE)  A ID No. of facility to which waste  N D 0 0 0 6 4	d, disposed, or site in 2013  ite in 2013 for treatm  e in 2013 for treatm  e was shipped	ent, disposal, or re  C. Off-site Ma  Method code  H   1	gement de Cycling?  nagement e shipped to 4 1 1	Quantity treated, or recycled on site	disposed, or in 2013  shipped in 2013
Method code  H	ON-SITE PROCESS SYSTER  ment Quantity treated recycled on s  any of this waste shipped off site  Yes (CONTINUE TO ITEM B  No (FORM IS COMPLETE)  A ID No. of facility to which waste  N D 0 0 0 6 4	d, disposed, or site in 2013  e in 2013 for treatm  e was shipped  6 9 4  e was shipped	ent, disposal, or re  C. Off-site Ma Method code H 1  C. Off-site Ma Method code C. Off-site Ma	gement de cycling?  nagement e shipped to 4   1	Quantity treated, or recycled on site	shipped in 2013        6 7 0  shipped in 2013
Method code  H	ON-SITE PROCESS SYSTER  ment Quantity treated recycled on second of this waste shipped off site  any of this waste shipped off site  Yes (CONTINUE TO ITEM B  No (FORM IS COMPLETE)  A ID No. of facility to which waste  A ID No. of facility to which waste	d, disposed, or site in 2013  e in 2013 for treatm  e was shipped  6 9 4  e was shipped	ent, disposal, or re  C. Off-site Ma Method code H 1  C. Off-site Ma Method code	gement de cycling?  nagement e shipped to 4   1	Quantity treated, or recycled on site	shipped in 2013        6 7 0  shipped in 2013
Method code  H	ON-SITE PROCESS SYSTER  ment Quantity treated recycled on second of this waste shipped off site  any of this waste shipped off site  Yes (CONTINUE TO ITEM B  No (FORM IS COMPLETE)  A ID No. of facility to which waste  A ID No. of facility to which waste	d, disposed, or site in 2013  e in 2013 for treatm  e was shipped  6 9 4  e was shipped	ent, disposal, or re  C. Off-site Ma Method code H 1  C. Off-site Ma Method code C. Off-site Ma	gement de cycling?  nagement e shipped to 4   1	Quantity treated, or recycled on site	shipped in 2013        6 7 0  shipped in 2013
Method code  H	ON-SITE PROCESS SYSTER  ment Quantity treated recycled on second of this waste shipped off site  any of this waste shipped off site  Yes (CONTINUE TO ITEM B  No (FORM IS COMPLETE)  A ID No. of facility to which waste  A ID No. of facility to which waste	d, disposed, or site in 2013  e in 2013 for treatm  e was shipped  6 9 4  e was shipped	ent, disposal, or re  C. Off-site Ma Method code H 1  C. Off-site Ma Method code C. Off-site Ma	gement de cycling?  nagement e shipped to 4   1	Quantity treated, or recycled on site	shipped in 2013        6 7 0  shipped in 2013

BRState

MARKAGO data entered

by SG

on FEB 1 3 2014

APR 0 8 2014 Wald

## Thomas, Colleen

From:

Timothy Delaney [tdelaney@norplex-micarta.com]

Sent:

Friday, February 14, 2014 9:58 AM

To: Cc: Thomas, Colleen Timothy Delaney

Subject:

RE: Question on 2013 Hazardous Waste Report for Industrial Laminates/Norplex Inc

(IAD073489288)

## Colleen,

I see what you mean. Silly mistake on my part, especially considering how many times I reviewed the forms.

Thanks for making the change and for bringing this to my attention.

Tim

From: Thomas, Colleen [mailto:Thomas.Colleen@epa.gov]

Sent: Friday, February 14, 2014 9:55 AM

To: Timothy Delaney

Subject: RE: Question on 2013 Hazardous Waste Report for Industrial Laminates/Norplex Inc (IAD073489288)

Tim,

Thank you for your quick response. What you provided answers my question. I was just concerned because the box was marked saying it had been shipped in 2013 and an EPA ID number to which the waste was shipped was filled in. I will change the form to say that the waste was not shipped in 2013. Thank you.

Colleen Thomas

Saicon Consultants, Inc.

@ EPA Region 7

11201 Renner Blvd

Lenexa, KS 66219

P: 913-551-7182 F: 913-551-9182

From: Timothy Delaney [mailto:tdelaney@norplex-micarta.com]

Sent: Friday, February 14, 2014 9:50 AM

**To:** Thomas, Colleen **Cc:** Timothy Delaney

Subject: RE: Question on 2013 Hazardous Waste Report for Industrial Laminates/Norplex Inc (IAD073489288)

Colleen,

The accumulation start date on that waste stream was 12-16-2013. This waste stream was one where we did not have a profile already set up. Combined with the Christmas holiday, we were unable to ship the waste offsite until 1-23-2014.

So, in response to your question, the 970 lbs of waste was generated in 2013, but was not shipped offsite in 2013.

Let me know, if I have misunderstood something (I am new to the Hazardous Waste Report).

Thanks.

From: Thomas, Colleen [mailto:Thomas.Colleen@epa.gov]

Sent: Friday, February 14, 2014 9:38 AM

To: Timothy Delaney

Subject: Question on 2013 Hazardous Waste Report for Industrial Laminates/Norplex Inc (IAD073489288)

## Timothy,

On your 2013 Hazardous Waste Report GM form page 20 of 22, in Section 1.F you report generating 970 pounds of waste. In Section 3.A you report that waste was shipped. However in Section 3.D the amount shipped is listed as zero (0.0). I need to know if that waste was shipped in 2013 and if so, the amount shipped. You can just reply to this e-mail with your response. Thank you.

Colleen Thomas
Saicon Consultants, Inc.
@ EPA Region 7
11201 Renner Blvd
Lenexa, KS 66219
P: 913-551-7182

F: 913-551-9182

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